

(FP04281)

Japanese Utility Model Application Laid-Open No. **HEI 6-69476** discloses a piston check valve construction for hydraulic shock absorber in which,

the check valve comprises an elastic relief valve and a small diameter support provided in the back side of said relief valve,

contacting the support to a valve stopper as a stopping portion makes to limit lifting amount of the check valve, and the check valve is movably disposed between an output portion of a compression side port and the valve stopper as a stopping portion.